

Figure 1 consists of 12 scatter plots, labeled (a) through (l), arranged in a 6x2 grid. Each plot shows the relationship between a specific variable (y-axis) and the number of children (x-axis, ranging from 0 to 10). The variables are: (a) Age, (b) Sex, (c) Marital status, (d) Education, (e) Income, (f) Employment, (g) Health, (h) Religion, (i) Ethnicity, (j) Language, (k) Nationality, and (l) Country. The plots show various patterns of data points, with some variables showing a clear trend (e.g., Age increasing with number of children) and others showing more random distribution.

Fig. 2

Fig. 2